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If you have any questions, please let me know; I would welcome a chance to chat with you via email.

Sincerely,

Luciano Baresi, Series Editor
Synthesis Lectures on Software Engineering
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PS: Please see the reverse of this page for a partial list of topics we have determined are of interest and for more info on the Morgan & Claypool Digital Library.
LIST OF TOPICS:

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• Software design
• Software architecture
• Quality assurance techniques
• Security and other non-functional properties
• Software process and economics
• Software visualization
• Model-driven software engineering
• Automated software deployment and DevOps solutions
• Software engineering for complex, pervasive and dynamic systems
• Empirical software engineering (Learning from software repositories)
• Modern programming languages for dynamic and parallel systems
• Software engineering for the cloud
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